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Substitute for form 1449/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet	1	of	3
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Complete if Known

Application Number	10/622,492
Filing Date	July 21, 2003
First Named Inventor	Karen Jackson
Art Unit	Not Yet Assigned
Examiner Name	Not Yet Assigned
Attorney Docket Number	330499-00009

U. S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	7*
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)	MM-DD-YYYY			
<i>h</i>		WO99/18967	04-22-1999	Therapeutics Limited		
<i>h</i>		EP 0 517 412	12-09-1992	Merck Sharp & D		
<i>h</i>		EP 0 434 364	06-26-1991	Merk & Co Inc.		

Examiner Signature	<i>N. Cook</i>	Date Considered	9/19/05
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Sheet 2 of 3	Attorney Docket Number	330499-00009	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
<i>h</i>		L. BUENO, Involvement of brain CCK in the adaptation of gut motility to digestive status and stress: A review, J Physiology (1993) vol. 87, pp. 301-306	
<i>h</i>		J. FIORAMONTI, et al., Involvement of a CCK-dependent capsaicin-sensitive afferent pathway in the inhibitory effect of pinaverium bromide on the colonic motor response to eating in rats, Fundam Clin Pharmacol 1997;11:231-236	
<i>h</i>		C. BEGLINGER, Effect of Cholecystokinin on Gastric Motility in Humans, Annals New York Academy of Sciences, Vol 713, Issue 1, pp. 219-225, 1992	
<i>h</i>		M. D'AMATO, et al., Cholecystokinin-A receptor antagonists: therapies for gastrointestinal disorders, Exp. Opin. Invest. Drugs (1997) 6(7) pp. 819-836	
<i>h</i>		J.G. WETTSTEIN, et al., CCK Antagonists: Pharmacology And Therapeutic Interest, Pharmac. Ther., (1994), vol 62, pp. 267-282	
<i>h</i>		WILLIAMS, CYNTHIA et al., Cholecystokinin-induced antinociception is not blocked by CCK-A or CCK-B receptor antagonists, Peptides(Terrytown), 18(3) 1997 pp.409-414	
<i>h</i>		SINGH, L. et al., Modulation of the in vivo actions of morphine by the mixed CCKA/B receptor antagonist PD 142898, European Journal of Pharmacology, Amsterdam, NL, 307(3) 1996, pp. 283-289	
<i>h</i>		C.T. DOURISH et al., The Cholecystokinin Receptor Antagonist Devazepide Enhances Morphine-Induced Respiratory Depression in the Squirrel Monkey, The Journal of Pharmacology and Experimental Therapeutics, vol. 255, No. 3, 1990, pp. 1158-1164	
<i>h</i>		JOEL HARDMAN et al., Goodman & Gilman's The Pharmacological basis of Therapeutics, 9th Edition, 1996, pp. 526-529 and 540-545	

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A		SHIPTON, South African J. Anesthesiology & Analgesia, Vol 6, #2, pp. 1-12, 2000	
A		CHANG et al., Proc. Natl. acad. Sci. USA, Vol. 83, pp. 4923-26, 1986	

Examiner Signature	<i>A. Jackson</i>	Date Considered	9/19/05
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